

Title (en)

LINER SLEEVE FOR MONITOR VIEWING APERTURE IN A WORK STATION

Title (de)

EINFASSUNGSRAHMEN FÜR EINE SICHTÖFFNUNG EINES IN EINEM ARBEITSPLATZ INTEGRIERTEN BILDSCHIRMS

Title (fr)

MANCHON DE CHEMISAGE POUR OUVERTURE DE VISUALISATION D'UN MONITEUR DANS UN POSTE DE TRAVAIL

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Application

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Abstract (en)

[origin: WO9953803A1] Apparatus and method are provided for preparing a viewing aperture in the top deck of a work station. The aperture when formed is provided with a liner sleeve adjacent to its perimeter. The outside face of the liner sleeve engages the edge wall of the aperture and the inside face of the liner sleeve supports rim portions of a transparent panel that is inset across the aperture. Various cross-sectional profiles for the aperture edge wall and the opposing faces of the liner sleeve can be used. The invention provides a reliable procedure for making an accurately sized aperture for monitor viewing in a deck.

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